# EfferZyme<sup>™</sup> Ultrasonic Cleaner Effervescent Tablets REF JET INSTRUCTIONS FOR USE

### **DIRECTIONS FOR USE:**

For general purpose ultrasonic cleaning, instrument pre-soak, and evacuation system cleaning. TWO TABLETS MAKE ONE GALLON (4 L). Add two tablets to one gallon (4 L) of warm tap water. For two quarts (2 L) or less, use one tablet. Do not mix with any other cleaning or disinfecting product. Wear eye protection and rubber gloves while handling.

#### FOR ULTRASONIC CLEANERS:

Depending on size of ultrasonic unit, drop either one or two tablets directly into tank. Fill with warm tap water. Water temperature should not exceed 140°F (60°C). If pre-mixing for later use, place two tablets in a gallon (4 L) container and fill with warm tap water. Store mixed solution in a covered container until ready to use. Ultrasonically clean items for a minimum of 10 minutes. Extended time in solution can promote rusting on some types of steel or carbides. Rinse items thoroughly. Dry instruments before proceeding with the sterilization process. Replace solution when it becomes visibly cloudy, or minimally, once a day as recommended by the "ADA Recommendations for Dental Office Procedures".



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## FOR INSTRUMENT PRE-SOAK:

Prepare solution as stated in Directions for Use above. Soak instruments in solution for at least 10 minutes, longer for tougher stains. Do not exceed temperature of 140°F (60°C). Do not leave instruments in solution for longer than 24 hours.

#### FOR EVACUATION SYSTEMS:

Prepare solution as stated in Directions for Use above. At the end of each day, draw at least one quart (1 L) of solution through each suction outlet and run system for a few minutes as recommended by the manufacturer. If heavy surgical procedures are performed, flush lines several times daily.

Typical pH of solution is 7.0 to 8.0. Please refer to dental instrument manufacturers' instructions for proper cleaning procedures.

# KEEP OUT OF REACH OF CHILDREN NOT FOR INGESTION KEEP IN A COOL, DRY PLACE



Made in USA

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